

WEST Search History

DATE: Thursday, January 15, 2004

Hide?	Set Name	Query	Hit Count
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L29	L28 and ((hydrolyz\$ near ("egg white") or albumin))	17
<input type="checkbox"/>	L28	L26 and (hydrolyz\$)	17
<input type="checkbox"/>	L27	L26 and ((minerals or iron) near (egg white or albumin))	0
<input type="checkbox"/>	L26	L21 and ((minerals or iron) same (egg white or albumin))	18
<input type="checkbox"/>	L25	L21 and (minerals or iron)	72
<input type="checkbox"/>	L24	L23 and (complex)	2
<input type="checkbox"/>	L23	L22 and (protease)	5
<input type="checkbox"/>	L22	L21 and ("aspergillus oryzae")	6
<input type="checkbox"/>	L21	L15 and (hydrolyze)	260
<input type="checkbox"/>	L20	L15 and (("egg white or albumin") same iron)	0
<input type="checkbox"/>	L19	L18 and (fortify or minerals)	0
<input type="checkbox"/>	L18	L16 and (complex or coat\$ or combine)	3
<input type="checkbox"/>	L17	L16 and (iron)	0
<input type="checkbox"/>	L16	L15 and (hydrolyze near (albumin or "egg white"))	9
<input type="checkbox"/>	L15	L14 and (hydrolyze same (albumin or "egg white"))	260
<input type="checkbox"/>	L14	L13 and (hydrolyze)	4800
<input type="checkbox"/>	L13	L12 and (hydroly\$)	29720
<input type="checkbox"/>	L12	(albumin or ("egg white"))	85944
<i>DB=EPAB; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L11	WO-200051447-A1.did.	0
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L10	L9 and (Iron same ("egg white"))	1
<input type="checkbox"/>	L9	L8 and (hydrolyzed same "egg white")	4
<input type="checkbox"/>	L8	L7 and (hydrolyzed)	25
<input type="checkbox"/>	L7	L6 and ("egg white")	71
<input type="checkbox"/>	L6	L5 and (fortif\$)	873
<input type="checkbox"/>	L5	iron and protein	31477
<input type="checkbox"/>	L4	L3 and ("egg white")	0
<input type="checkbox"/>	L3	L2 and (iron)	74
<input type="checkbox"/>	L2	4020158 or 4172072 or 4216144 or 4020158	111
<input type="checkbox"/>	L1	4020158 4172072 4216144 4020158	111